

State of West Virginia Department of Military Affairs and Public Safety Joe Manchin III, Governor

Sterling Lewis, Jr.State Fire Marshal

STATE FIRE MARSHAL'S OFFICE

1207 Quarrier St, 2nd Floor Charleston, WV 25301

FOR IMMEDIATE RELEASE

November 2010

Phone: (304) 558-2191

Fax: (304) 558-2537



Contact person:

Carol Nolte, Deputy State Fire Marshal WV State Fire Marshal's Office/Public Education Division

Phone: (304) 558-2191, Ext. 53223 E-Mail: <u>Carol.E.Nolte@wv.gov</u>

Holiday Fire Safety

With the winter holidays coming up, one of the best gifts you can give your family is a safe home in which to celebrate the season.

- Pick a "safe" tree. If you're buying a cut tree for Christmas, check for freshness.
 A fresh tree has a good green color and needles that are hard to pull from the branches and do not break. Shedding, brittle needles and a faded green color are signs of a dry tree. Keep your tree fresh by placing it in a stand that holds water. Check the water level every day.
- Choose "Fire Resistant"-labeled artificial trees and decorations. This does NOT mean
 these items won't catch fire—it does mean that they should resist burning and extinguish fairly
 quickly in the event of fire.
- *Pick a safe place for your tree*. Keep your tree out of traffic areas and away from doorways— exits should always be clear. Also, make sure there's a "safety zone" all around your tree—at least 3 feet away from fireplaces, wood stoves and other heat sources (candles included).
- Don't overload circuits. With the extra lights and holiday decorations, don't be tempted to
 plug too many items into your outlets. Electrical overloads are among the most common
 causes of fires in the home. Unplug items that aren't in use, and never ignore a tripped fuse.

- Before those lights go up: Check each set of lights, new or old, for broken or cracked sockets, frayed or bare wires, or loose connections. Don't forget to check your extension cords, too.
 Throw out any damaged lights or cords.
- Whether indoor or outdoor lights, use only lights that have been UL®-approved.
 If the lights you're using haven't been tested by Underwriters' Laboratories or another national testing lab, you run a very real risk of fire—your lights haven't been manufactured in accordance with recognized safety standards.
- Never run extension cords through doorways, under rugs, or through any high-traffic areas.
 This can damage the insulation and wire inside, causing a fire hazard.
- Always disconnect all decorative lights before you go to bed or leave the house.
 Lights can short out and cause a fire.
- Don't hang light strings in any way that might damage the cord's insulation. Never use nails
 or tacks. Use only insulated staples to hold strands in place, or run the strings through hooks.
- Be careful with candles! Always display candles safely by keeping them in stable, non-flammable holders. Keep them away from things that will burn, such as other decorations or curtains—away from children and pets.
- Fireplace safety: Never burn gift wrappings. Flash fires can occur when gift wrap suddenly bursts into flame and burns intensely. Burning papers and other improper fuels in the fireplace is a major cause of chimney fires. Always use a firescreen to keep sparks from escaping onto nearby rugs, upholstered furniture or other combustibles.
- Be extra careful when smoking. Careless smoking is a leading cause of fire deaths at any time
 of the year, but the risk goes up during holiday gatherings. Check carefully for any smoldering
 smoking materials (between cushions, under furniture, etc.) before going to bed. Never smoke
 around the tree or flammable decorations.
- Have a fire escape plan. Every family member should know at least two ways out of each room.
 Pick a well-lit place, a safe distance from your home where everyone can meet in the event of a fire.
- Working smoke alarms save lives. Winter—and holidays--can bring increased risk of fire.

 Having working smoke alarms in your home can double your chances of surviving a fire.

 If you haven't changed the batteries in your smoke & carbon monoxide alarms this year, now is a good time.